

# FIG. 4

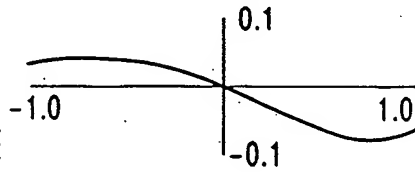
VERTICAL ANGLE  
OF INCIDENCE

$U_x$  20.3

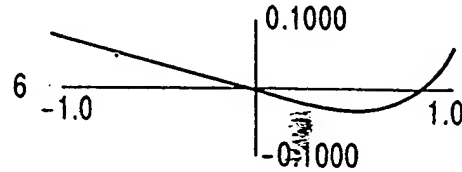
$U_y$  26.3

HORIZONTAL ANGLE  
OF INCIDENCE

Y DIRECTION



X DIRECTION

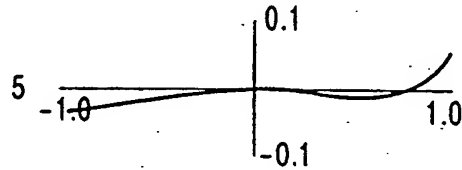
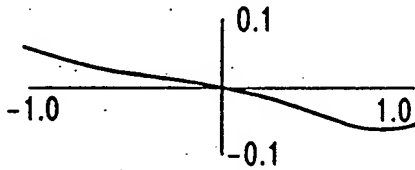


VERTICAL ANGLE  
OF INCIDENCE

$U_x$  20.3

$U_y$  0

HORIZONTAL ANGLE  
OF INCIDENCE

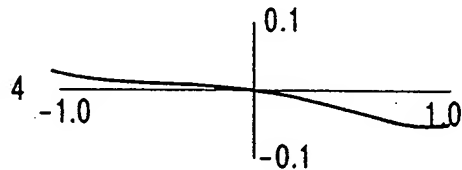
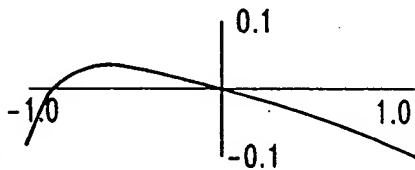


VERTICAL ANGLE  
OF INCIDENCE

$U_x$  20.3

$U_y$  -26.3

HORIZONTAL ANGLE  
OF INCIDENCE

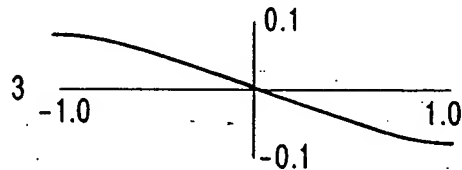
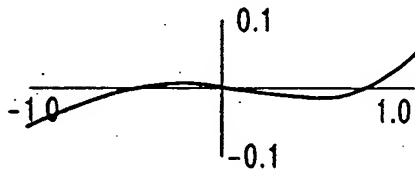


VERTICAL ANGLE  
OF INCIDENCE

$U_x$  0

$U_y$  26.3

HORIZONTAL ANGLE  
OF INCIDENCE

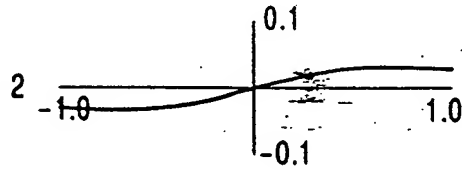
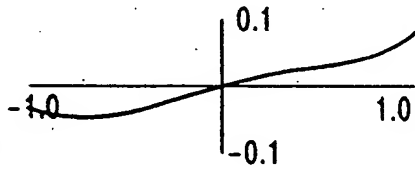


VERTICAL ANGLE  
OF INCIDENCE

$U_x$  0

$U_y$  0

HORIZONTAL ANGLE  
OF INCIDENCE

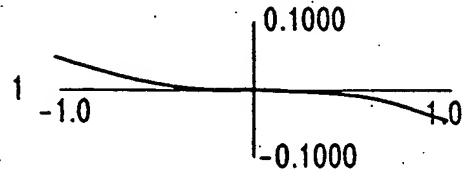
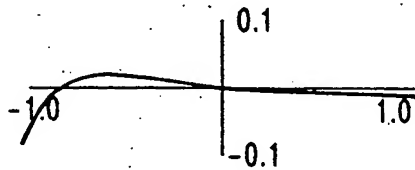


VERTICAL ANGLE  
OF INCIDENCE

$U_x$  0

$U_y$  -26.3

HORIZONTAL ANGLE  
OF INCIDENCE



# FIG. 6

Y DIRECTION

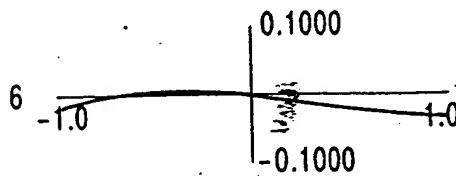
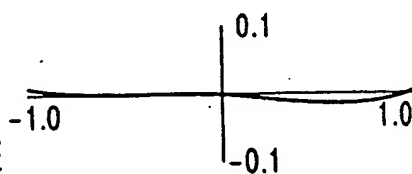
X DIRECTION

VERTICAL ANGLE  
OF INCIDENCE

$U_x$  24.8

$U_y$  31.7

HORIZONTAL ANGLE  
OF INCIDENCE

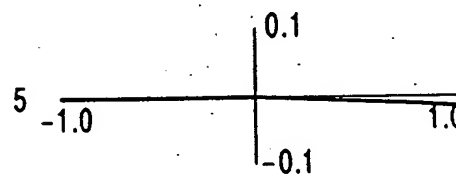
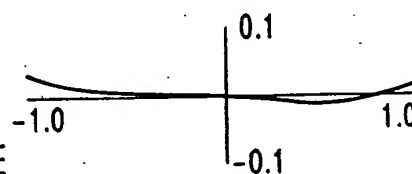


VERTICAL ANGLE  
OF INCIDENCE

$U_x$  24.8

$U_y$  0

HORIZONTAL ANGLE  
OF INCIDENCE

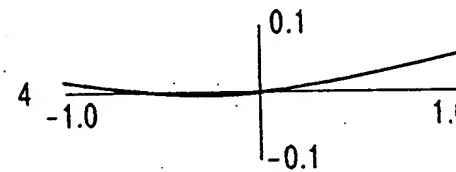
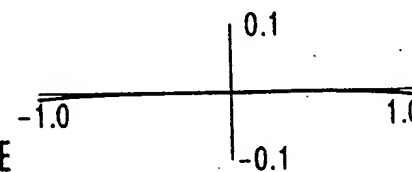


VERTICAL ANGLE  
OF INCIDENCE

$U_x$  24.8

$U_y$  -31.7

HORIZONTAL ANGLE  
OF INCIDENCE

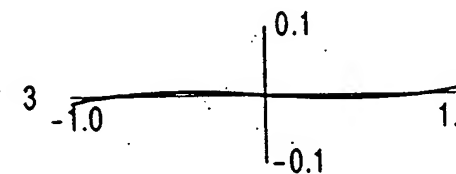
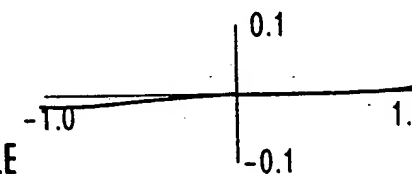


VERTICAL ANGLE  
OF INCIDENCE

$U_x$  0

$U_y$  31.7

HORIZONTAL ANGLE  
OF INCIDENCE

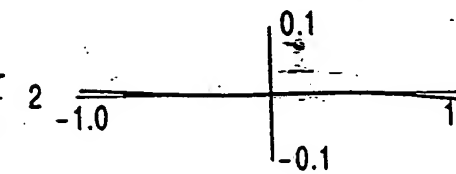
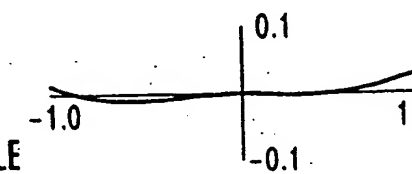


VERTICAL ANGLE  
OF INCIDENCE

$U_x$  0

$U_y$  0

HORIZONTAL ANGLE  
OF INCIDENCE

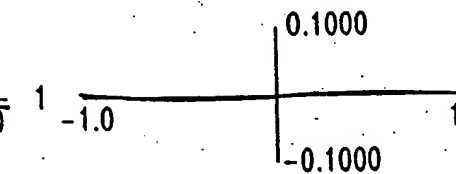
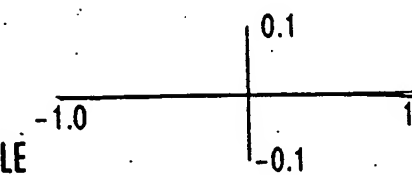


VERTICAL ANGLE  
OF INCIDENCE

$U_x$  0

$U_y$  -31.7

HORIZONTAL ANGLE  
OF INCIDENCE



# FIG. 8

FIG. 8A

VERTICAL ANGLE  
OF INCIDENCE

$U_x$  26.0

$U_y$  20.0

HORIZONTAL ANGLE  
OF INCIDENCE

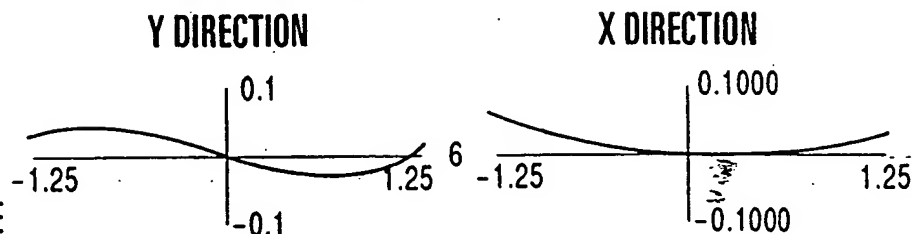


FIG. 8B

VERTICAL ANGLE  
OF INCIDENCE

$U_x$  26.0

$U_y$  0

HORIZONTAL ANGLE  
OF INCIDENCE

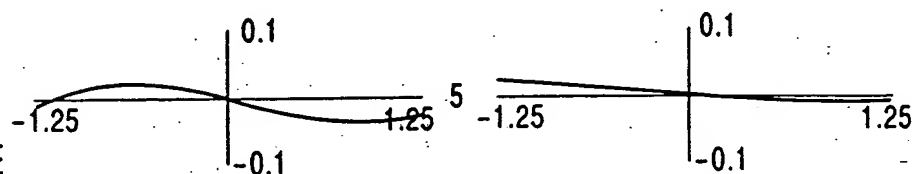


FIG. 8C

VERTICAL ANGLE  
OF INCIDENCE

$U_x$  26.0

$U_y$  -20.0

HORIZONTAL ANGLE  
OF INCIDENCE

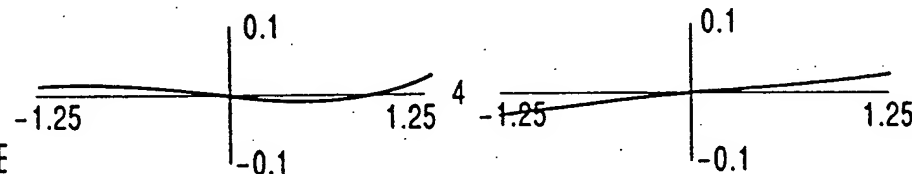


FIG. 8D

VERTICAL ANGLE  
OF INCIDENCE

$U_x$  0

$U_y$  20.0

HORIZONTAL ANGLE  
OF INCIDENCE

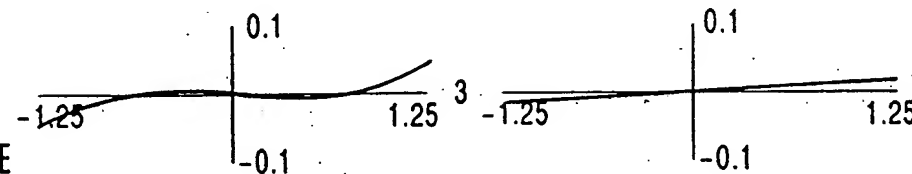


FIG. 8E

VERTICAL ANGLE  
OF INCIDENCE

$U_x$  0

$U_y$  0

HORIZONTAL ANGLE  
OF INCIDENCE

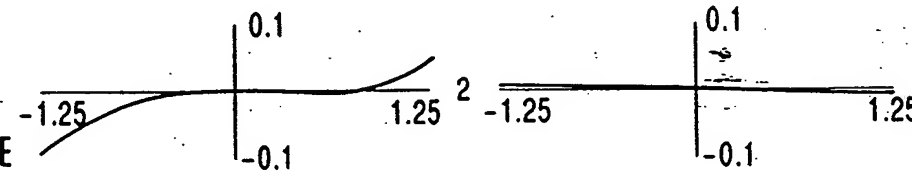


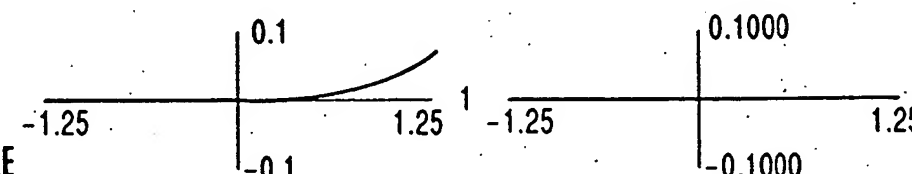
FIG. 8F

VERTICAL ANGLE  
OF INCIDENCE

$U_x$  0

$U_y$  -20.0

HORIZONTAL ANGLE  
OF INCIDENCE



# FIG. 10

Y DIRECTION

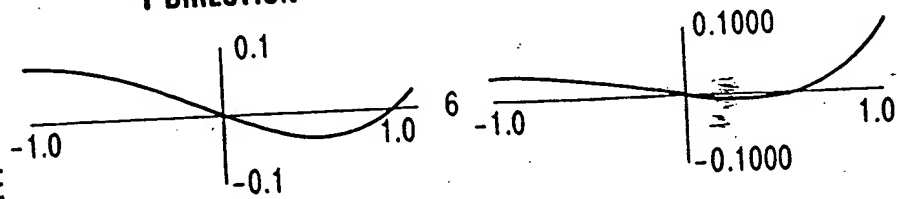
X DIRECTION

VERTICAL ANGLE  
OF INCIDENCE

Ux 24.8

Uy 31.7

HORIZONTAL ANGLE  
OF INCIDENCE

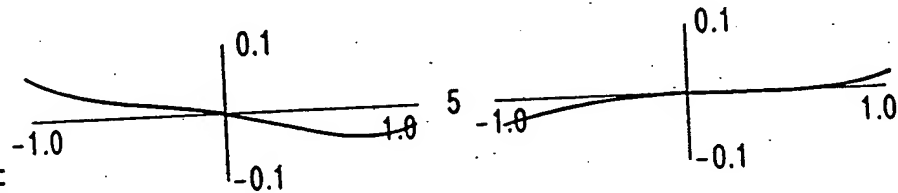


VERTICAL ANGLE  
OF INCIDENCE

Ux 24.8

Uy 0

HORIZONTAL ANGLE  
OF INCIDENCE

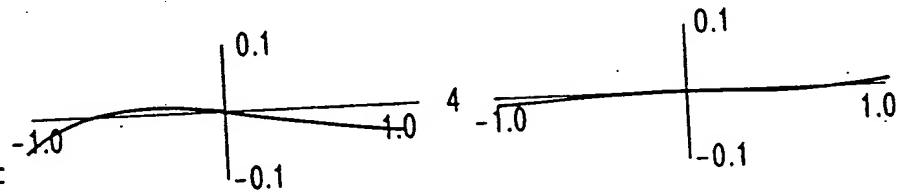


VERTICAL ANGLE  
OF INCIDENCE

Ux 24.8

Uy -31.7

HORIZONTAL ANGLE  
OF INCIDENCE

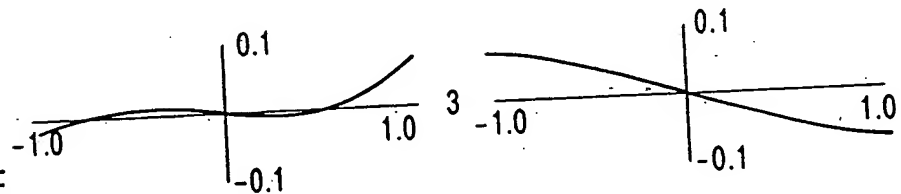


VERTICAL ANGLE  
OF INCIDENCE

Ux 0

Uy 31.7

HORIZONTAL ANGLE  
OF INCIDENCE

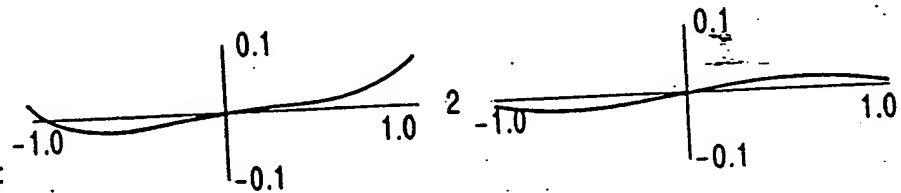


VERTICAL ANGLE  
OF INCIDENCE

Ux 0

Uy 0

HORIZONTAL ANGLE  
OF INCIDENCE

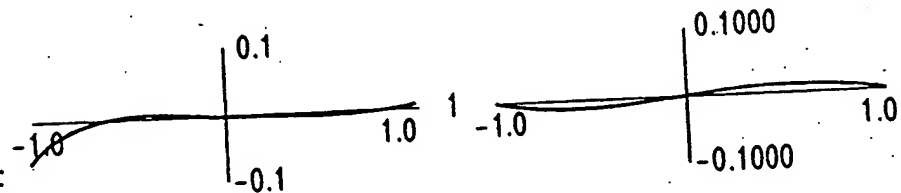


VERTICAL ANGLE  
OF INCIDENCE

Ux 0

Uy -31.7

HORIZONTAL ANGLE  
OF INCIDENCE



Y DIRECTION

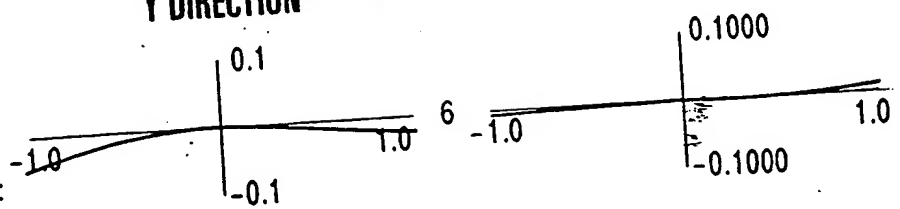
X DIRECTION

VERTICAL ANGLE  
OF INCIDENCE

Ux 22.0

Uy 28.4

HORIZONTAL ANGLE  
OF INCIDENCE

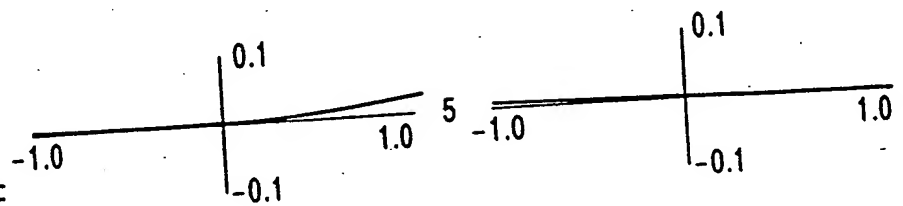


VERTICAL ANGLE  
OF INCIDENCE

Ux 22.0

Uy 0

HORIZONTAL ANGLE  
OF INCIDENCE

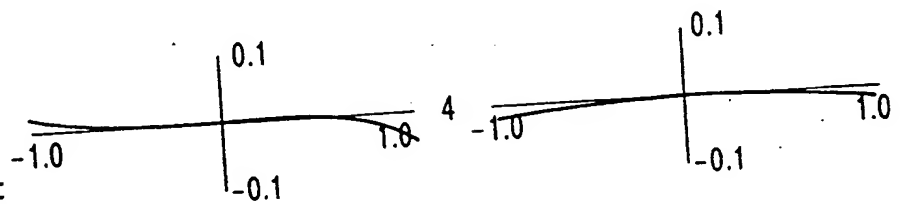


VERTICAL ANGLE  
OF INCIDENCE

Ux 22.0

Uy -28.4

HORIZONTAL ANGLE  
OF INCIDENCE

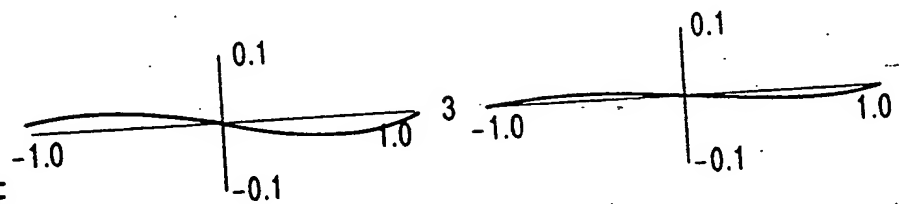


VERTICAL ANGLE  
OF INCIDENCE

Ux 0

Uy 28.4

HORIZONTAL ANGLE  
OF INCIDENCE

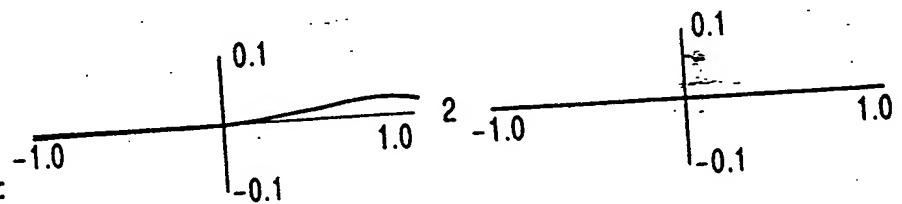


VERTICAL ANGLE  
OF INCIDENCE

Ux 0

Uy 0

HORIZONTAL ANGLE  
OF INCIDENCE



VERTICAL ANGLE  
OF INCIDENCE

Ux 0

Uy -28.4

HORIZONTAL ANGLE  
OF INCIDENCE

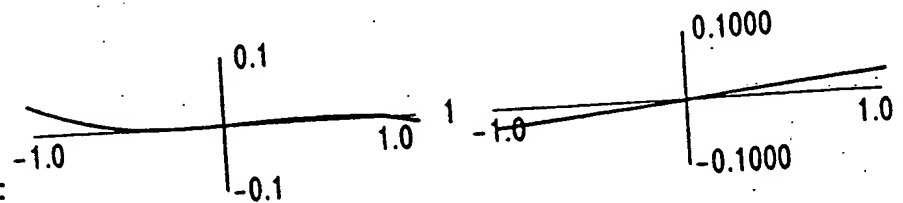


FIG 15

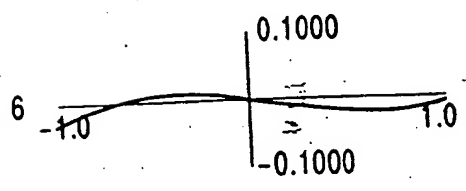
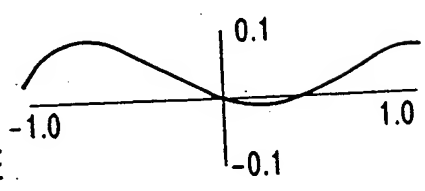
Y DIRECTION

X DIRECTION

VERTICAL ANGLE  
OF INCIDENCE

U<sub>x</sub> 20.0  
U<sub>y</sub> 26.0

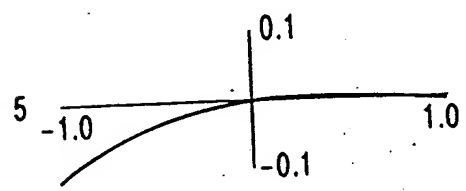
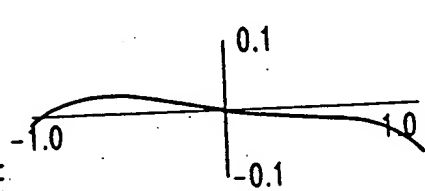
HORIZONTAL ANGLE  
OF INCIDENCE



VERTICAL ANGLE  
OF INCIDENCE

U<sub>x</sub> 20.0  
U<sub>y</sub> 0

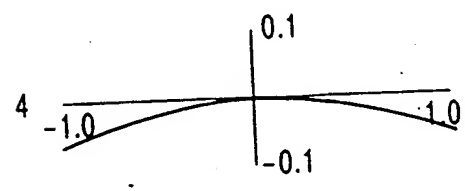
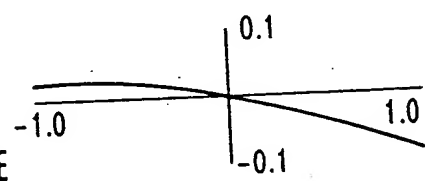
HORIZONTAL ANGLE  
OF INCIDENCE



VERTICAL ANGLE  
OF INCIDENCE

U<sub>x</sub> 20.0  
U<sub>y</sub> -26.0

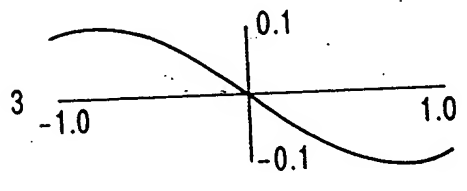
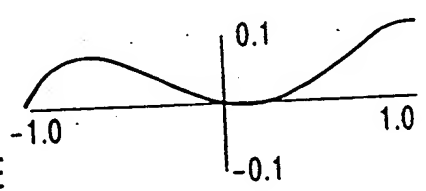
HORIZONTAL ANGLE  
OF INCIDENCE



VERTICAL ANGLE  
OF INCIDENCE

U<sub>x</sub> 0  
U<sub>y</sub> 26.0

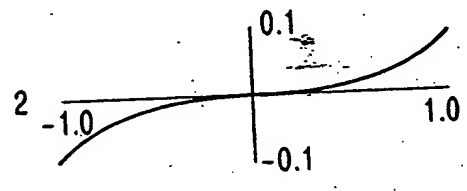
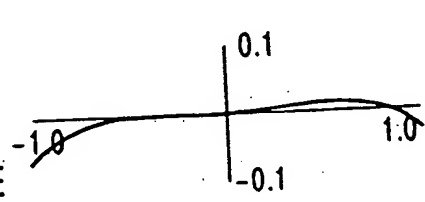
HORIZONTAL ANGLE  
OF INCIDENCE



VERTICAL ANGLE  
OF INCIDENCE

U<sub>x</sub> 0  
U<sub>y</sub> 0

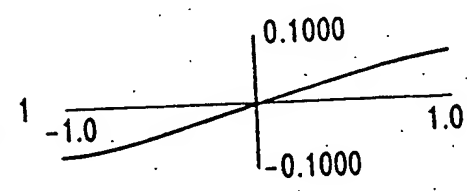
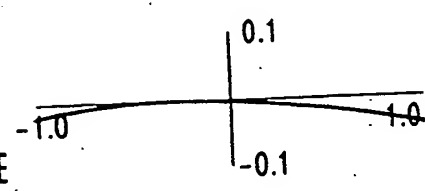
HORIZONTAL ANGLE  
OF INCIDENCE



VERTICAL ANGLE  
OF INCIDENCE

U<sub>x</sub> 0  
U<sub>y</sub> -26.0

HORIZONTAL ANGLE  
OF INCIDENCE



# FIG. 17

Y DIRECTION

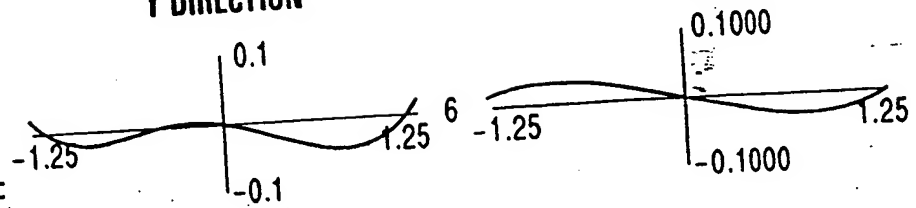
X DIRECTION

VERTICAL ANGLE  
OF INCIDENCE

Ux 20.0

Uy 26.0

HORIZONTAL ANGLE  
OF INCIDENCE

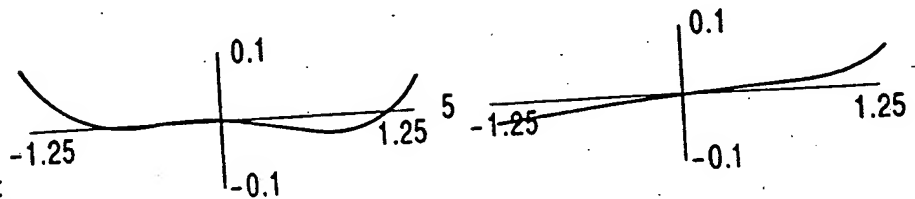


VERTICAL ANGLE  
OF INCIDENCE

Ux 20.0

Uy 0

HORIZONTAL ANGLE  
OF INCIDENCE

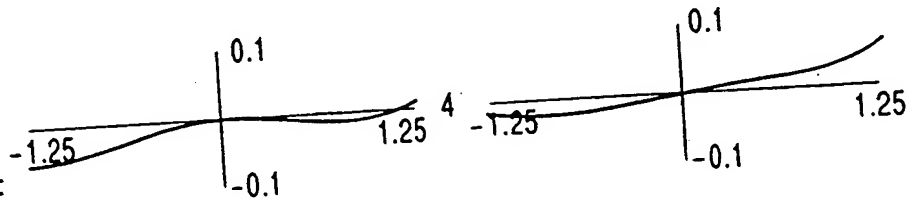


VERTICAL ANGLE  
OF INCIDENCE

Ux 20.0

Uy -26.0

HORIZONTAL ANGLE  
OF INCIDENCE

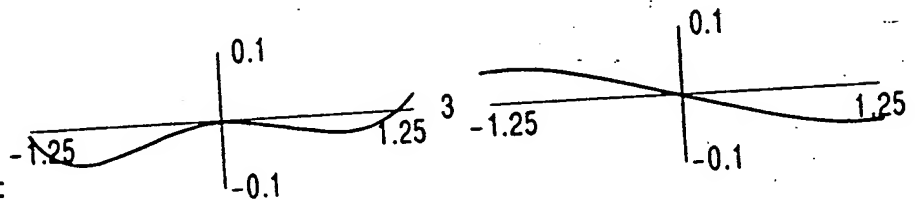


VERTICAL ANGLE  
OF INCIDENCE

Ux 0

Uy 26.0

HORIZONTAL ANGLE  
OF INCIDENCE

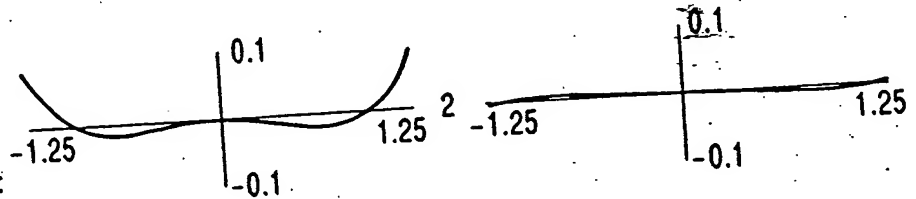


VERTICAL ANGLE  
OF INCIDENCE

Ux 0

Uy 0

HORIZONTAL ANGLE  
OF INCIDENCE



VERTICAL ANGLE  
OF INCIDENCE

Ux 0

Uy -26.0

HORIZONTAL ANGLE  
OF INCIDENCE

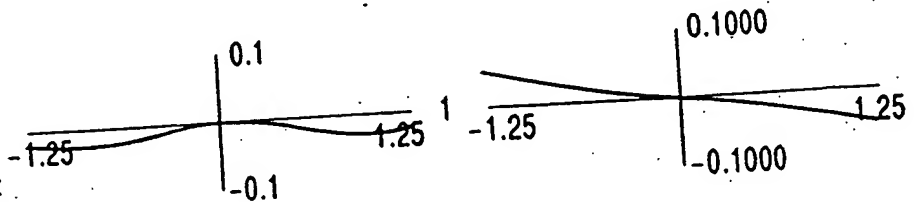


FIG. 19

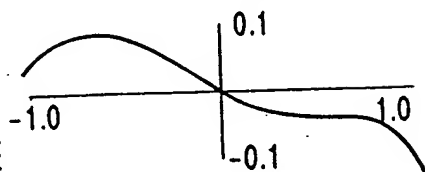
VERTICAL ANGLE  
OF INCIDENCE

Ux 20.3

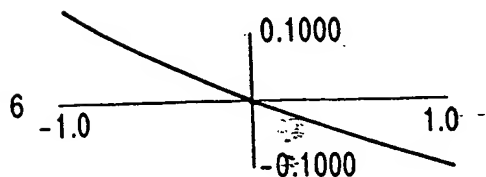
Uy 26.3

HORIZONTAL ANGLE  
OF INCIDENCE

Y DIRECTION



X DIRECTION

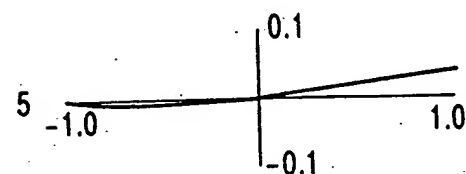
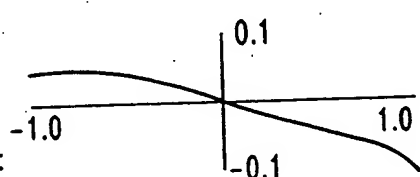


VERTICAL ANGLE  
OF INCIDENCE

Ux 20.3

Uy 0

HORIZONTAL ANGLE  
OF INCIDENCE

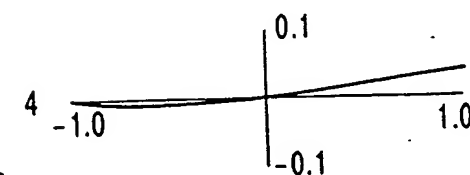
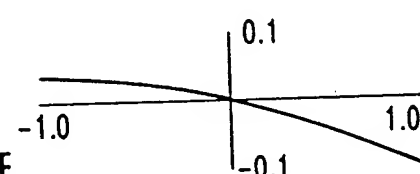


VERTICAL ANGLE  
OF INCIDENCE

Ux 20.3

Uy -26.3

HORIZONTAL ANGLE  
OF INCIDENCE

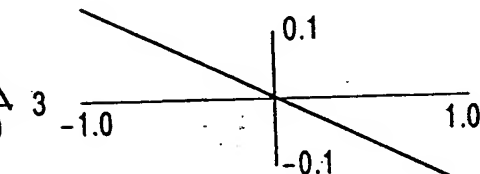
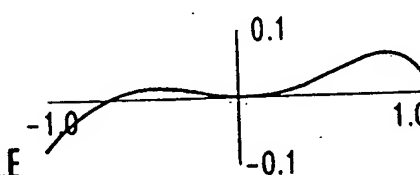


VERTICAL ANGLE  
OF INCIDENCE

Ux 0

Uy 26.3

HORIZONTAL ANGLE  
OF INCIDENCE

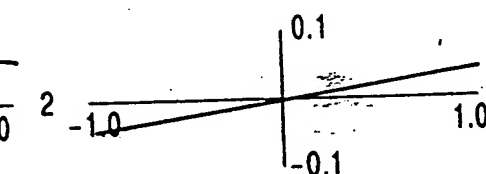
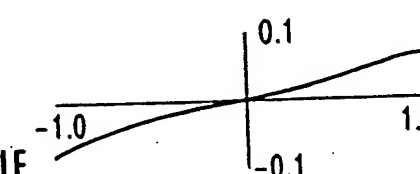


VERTICAL ANGLE  
OF INCIDENCE

Ux 0

Uy 0

HORIZONTAL ANGLE  
OF INCIDENCE



VERTICAL ANGLE  
OF INCIDENCE

Ux 0

Uy -26.3

HORIZONTAL ANGLE  
OF INCIDENCE

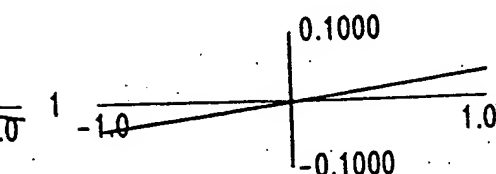
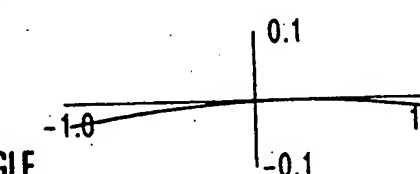


FIG. 21

Y DIRECTION

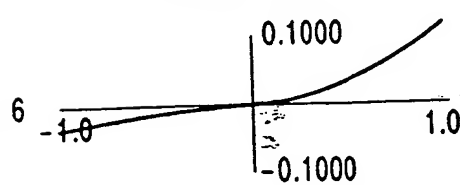
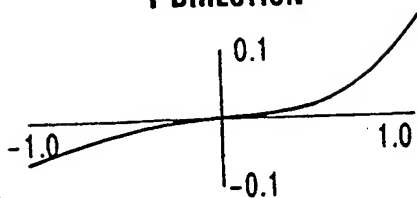
X DIRECTION

VERTICAL ANGLE  
OF INCIDENCE

Ux 24.8

Uy 31.7

HORIZONTAL ANGLE  
OF INCIDENCE

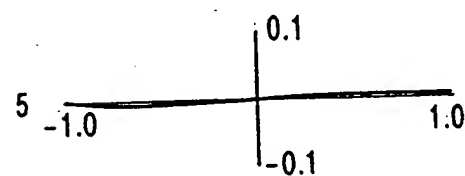
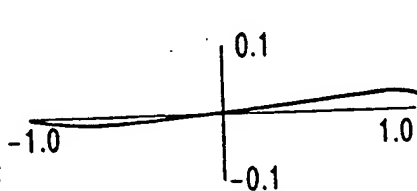


VERTICAL ANGLE  
OF INCIDENCE

Ux 24.8

Uy 0

HORIZONTAL ANGLE  
OF INCIDENCE

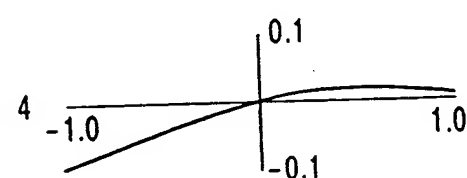
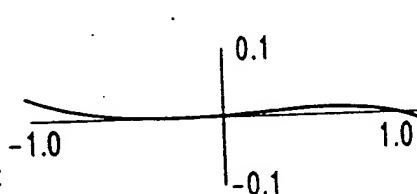


VERTICAL ANGLE  
OF INCIDENCE

Ux 24.8

Uy -31.7

HORIZONTAL ANGLE  
OF INCIDENCE

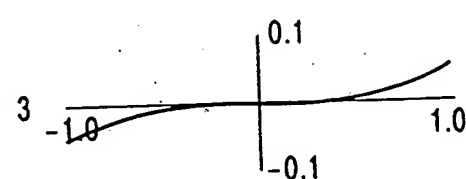
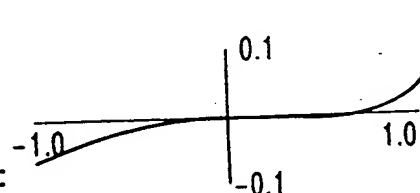


VERTICAL ANGLE  
OF INCIDENCE

Ux 0

Uy 31.7

HORIZONTAL ANGLE  
OF INCIDENCE

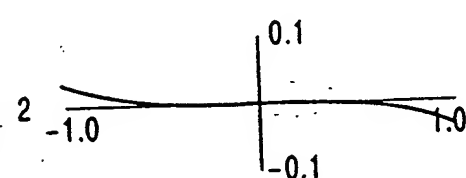
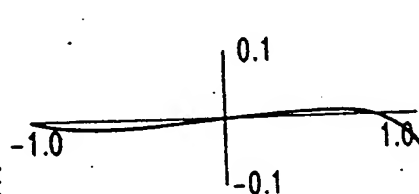


VERTICAL ANGLE  
OF INCIDENCE

Ux 0

Uy 0

HORIZONTAL ANGLE  
OF INCIDENCE

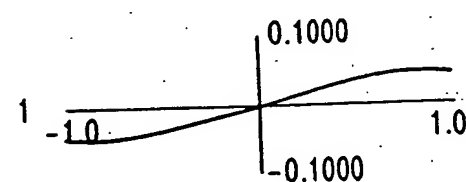
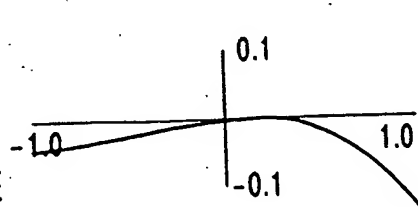


VERTICAL ANGLE  
OF INCIDENCE

Ux 0

Uy -31.7

HORIZONTAL ANGLE  
OF INCIDENCE



# FIG. 23

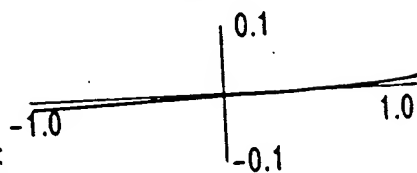
VERTICAL ANGLE  
OF INCIDENCE

$U_x$  24.8

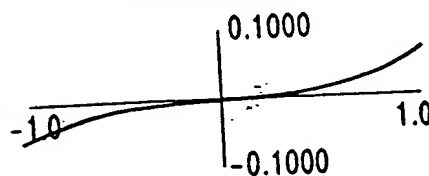
$U_y$  31.7

HORIZONTAL ANGLE  
OF INCIDENCE

Y DIRECTION



X DIRECTION

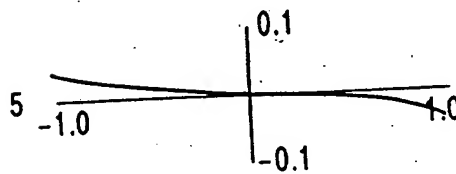
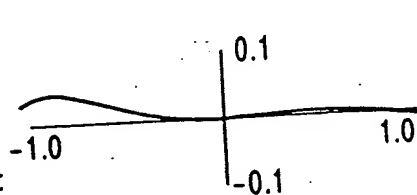


VERTICAL ANGLE  
OF INCIDENCE

$U_x$  24.8

$U_y$  0

HORIZONTAL ANGLE  
OF INCIDENCE

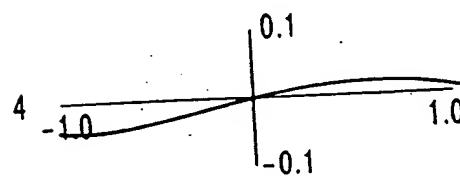
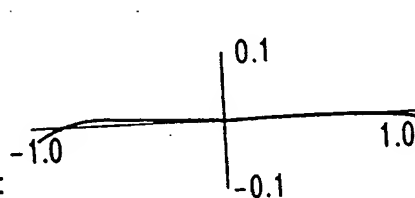


VERTICAL ANGLE  
OF INCIDENCE

$U_x$  24.8

$U_y$  -31.7

HORIZONTAL ANGLE  
OF INCIDENCE

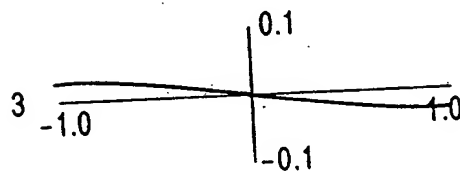
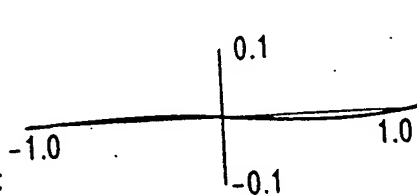


VERTICAL ANGLE  
OF INCIDENCE

$U_x$  0

$U_y$  31.7

HORIZONTAL ANGLE  
OF INCIDENCE

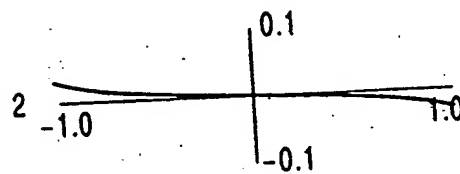
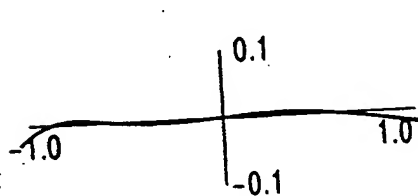


VERTICAL ANGLE  
OF INCIDENCE

$U_x$  0

$U_y$  0

HORIZONTAL ANGLE  
OF INCIDENCE



VERTICAL ANGLE  
OF INCIDENCE

$U_x$  0

$U_y$  -31.7

HORIZONTAL ANGLE  
OF INCIDENCE

